



ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Impedance 8 ohms nominal
- Max Amp Power 120 watts*
- Frequency Response 40Hz – 20kHz (-10dB)
- Sensitivity 88dB (2.83V @ 1 meter)
- Crossover Frequency 2,000Hz

SYSTEM COMPONENTS:

- Grille 329-050-00781
- Low-Frequency Transducer Dual 5" (127mm) polymer-coated aluminum cone w/rubber surround 13PR85BQ-JW01
- DC Resistance 9.4 ohms $\pm 10\%$
- High-Frequency Transducer 1" (25mm) Pure-titanium dome 95DM25BF-FT01
- DC Resistance 5.2 ohms $\pm 10\%$
- Crossover Network 013-7600-00872

AURAL SWEEP TEST SPECIFICATIONS:

- System Aural Sweep Test 6.0V input 40Hz to 20kHz
- L.F. Aural Sweep Test 5.0V input 40Hz to 2kHz
- H.F. Aural Sweep Test 2.83V input 2kHz to 20kHz

PHYSICAL SPECIFICATIONS:

- Plate Size 15-3/8" x 7-1/2" (391mm x 191mm)
- Mounting Cutout Size 14" x 6" (356mm x 152mm)
- Mounting Depth 3-7/8" (98mm)
- Weight 5.7 lb (2.6kg) Each

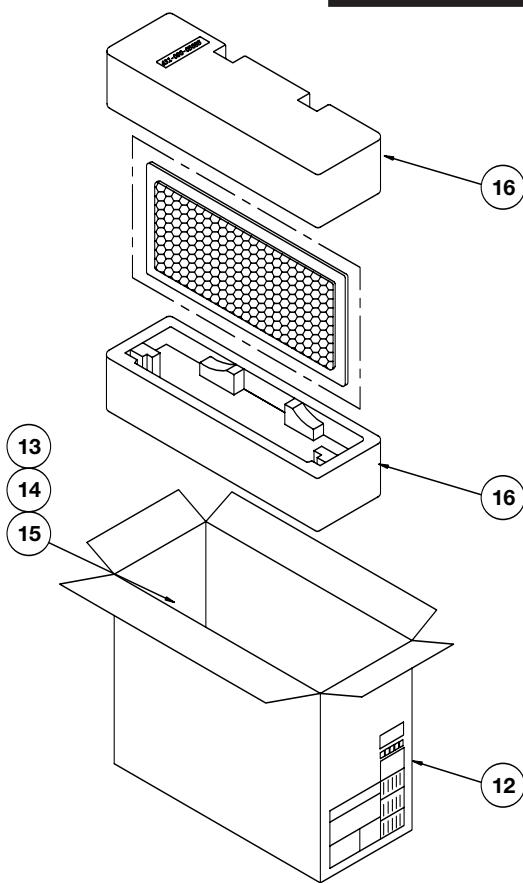
WARRANTY:

- Refer to Warranty Statement packed with each product.

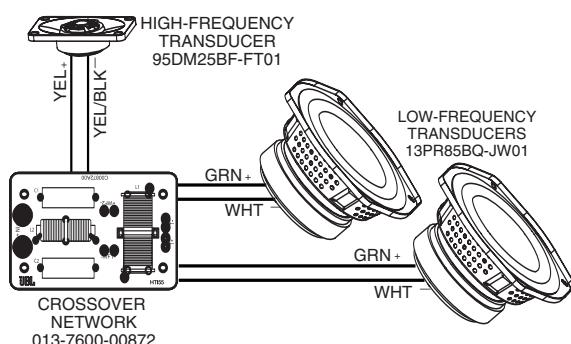
* The maximum recommended amplifier power rating will ensure proper system headroom to allow for occasional peaks. We do not recommend sustained operation at these maximum power levels.

PACKAGING

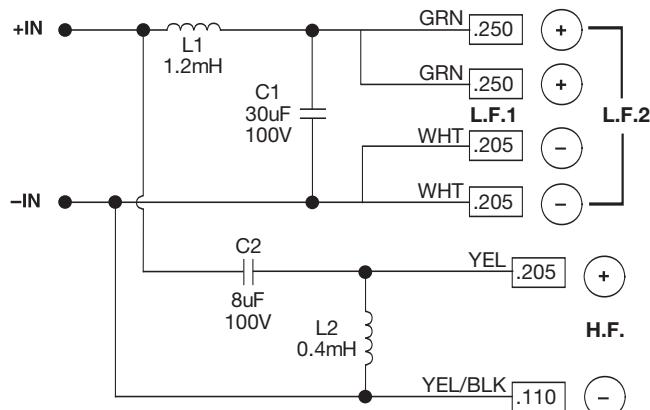
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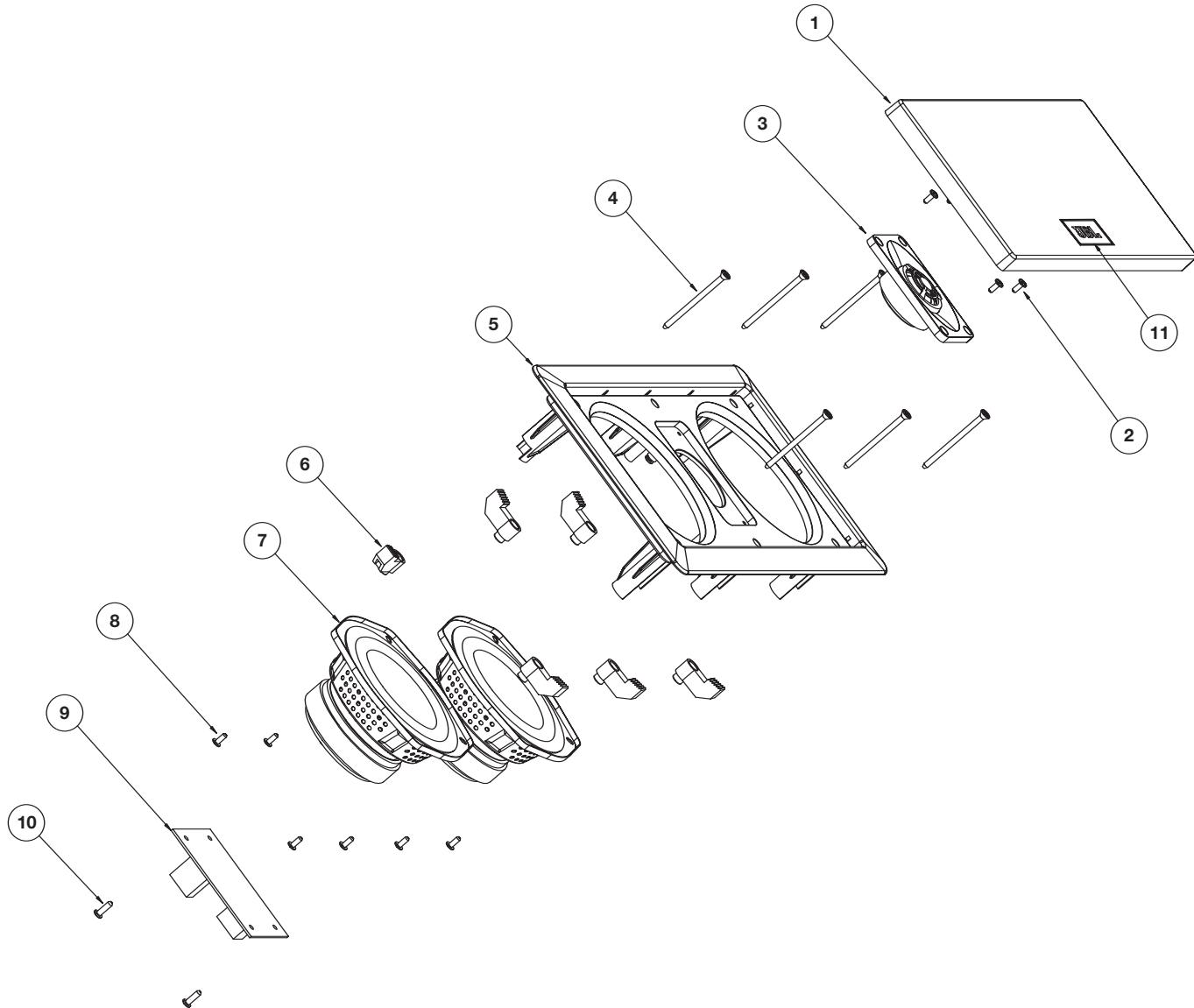
WIRING DIAGRAM



HTI55 SCHEMATIC



EXPLODED VIEW



Item	Part No.	Description	Qty.	Item	Part No.	Description	Qty.
1	329-050-00781	GRILLE	1	9	013-7600-00872	CROSSOVER NETWORK	1
2	352-CM04010D388	TWEETER SCREW 4*10MM	4	10	352-FM04010D462	NETWORK SCREW T4*10	4
3	95DM25BF-FT01	TWEETER	1	11	316-POL-00221	LOGO HTI55	1
4	352-BM04062D387	FE DOG EAR SCREW	6	12	402-000-05094	GIFT BOX HTI55	1
5	301-ABS-00374-0WA	ABS FRONT BAFFLE	1	13	403-000-05005	CUTTING TEMPLATE HTI55	1
6	325-ABS-00446	ABS DOG EAR 33.7*17*10	6	14	405-000-05008	WARRANTY CARD	1
7	13PR85BQ-JW01	WOOFER	2	15	406-000-05076	OWNER'S MANUAL	1
8	352-FM04010D462	WOOFER SCREW T4*10	8	16	431-000-05055	EPS PACKING MATERIAL HTI55	2

HTI55 ROUGH-IN FRAME part # HTI55RIF